

LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)					ATTY. DOCKET NO. 10624-136-999	APPLICATION NO. To be assigned		
					APPLICANT Bhagwat et al.			
					FILING DATE November 26, 2003	GROUP To be assigned		
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
SG	AA	3,234,090	02/08/66	Huebner and Bencze	167	58		
SG	AB	3,274,123	09/20/66	Lednicer	260	326.5		
SG	AC	3,277,106	10/04/66	Bencze	260	295		
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
SG	AD	EP 1 113 007 A1	4/7/01	EPO				
SG	AE	WO 00/39120	7/6/00	WIPO				
SG	AF	WO 00/55137	9/21/00	WIPO				
SG	AG	EP 842 661 A2	05/20/98	EPO				
SG	AH	WO 92/18498	10/29/92	WIPO				
SG	AI	WO 96/21656	07/18/96	WIPO				
SG	AJ	JP 1,143,833	11/1987	Japan (Akasu et al.)				
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)								
SG	AK	Brandenberger et al., 1998, "estrogen Receptor Alpha (ER- α) and Estrogen Receptor Beta (ER- β) mRNAs in Normal Ovary, Ovarian Serous Cystadenocarcinoma and Ovarian Cancer Cell Lines: Down-Regulation of ER- β in Neoplastic Tissues", J. Clin. Endocrinol. Metab. 83:1025-8.						
SG	AL	Chang and Prins, 1999, "Estrogen receptor-beta: implications for the prostate gland", Prostate, 40:115-24						
SG	AM	Clinton and Hua, 1997, "Estrogen action in human ovarian cancer." Crit Rev Oncol. Hematol. 25:1-9						
SG	AN	Farhat et al., 1996, "The vascular protective effects of estrogen", FASEB J. 10:615-624						
SG	AO	Hata et al., 1998, "Role of Estrogen and estrogen-related growth factor in the mechanism of hormone dependency of endometrial carcinoma-cells", Oncology 55 Suppl 1, 35-44						
SG	AP	Iafrati et al., 1997, "Estrogen inhibits the vascular injury response in estrogen receptor alpha-deficient mice", Nature Med 3(5):545-8						
SG	AQ	Korach et al., 1994, "Insights from the study of animals lacking functional estrogen receptor", Science 266:1524-7.						
SG	AR	Krege et al., 1998, "Generation and reproductive phenotypes of mice lacking estrogen receptor beta", Proc. Natl. Acad. Sci. USA 95:15677-82						
SG	AS	Lednicer et al., 1969, "Mammalian Antifertility Agents. VI. A Novel sequence for the Preparation of 1,2-Disubstituted 3,4-Dehydronaphthalenes," J. of Med. Chem. 12:881-885.						

SG	AT	Mosselman et al., 1996, "ER β Identification and Characterization of a Novel Human Estrogen Receptor", FEBS Lett. 392:49-53
SG	AU	Nilsson et al., 1998, "Er β : A Novel Estrogen Receptor Offers the Potential for New Drug Development", TEM 9:387-95
SG	AV	Ogawa et al., 1997, "Behavioral effects of estrogen receptor gene disruption in male mice", Proc. Natl. Acad. Sci. USA 94:1476-81
SG	AW	Rissman et al., 1997, "Estrogen receptor function as revealed by knockout studies: neuroendocrine and behavioral aspects", Horm. Behavior 31:232-243
SG	AX	Rissman et al., 1997, "Estrogen receptors are essential for female sexual receptivity", Endocrinology 138:507-10.
SG	AY	Rohlf et al., 1998, "Prostate cancer cell growth inhibition by tamoxifen is associated with inhibition of protein kinase C and induction of p21 (waf1/cip1)", Prostate 37:51-9.
SG	AZ	Sar and Welsch, 1999, "Differential expression of estrogen receptor-beta and estrogen receptor-alpha in the rat ovary", Endocrinology 140:963-71.
SG	BA	Shughrue et al., 1997, "Comparative distribution of estrogen receptor alpha- and beta mRNA in the rat central nervous system", J. Comp Neurol. 388:507-25.
SG	BB	Shughrue et al., 1997, "The distribution of estrogen receptor beta mRNA in forebrain regions of the estrogen receptor-alpha knockout mouse", Endocrinology 138:5649-52.
SG	BC	Shughrue et al., 1997, "Responses in the brain of estrogen receptor alpha disrupted mice", Proc. Natl. Acad. Sci. USA 94:11008-12.
SG	BD	Simpson et al., 1998, Responses in the brain of estrogen receptor alpha disrupted mice", J Steroid Biochem Mol Biol 64:137-45
SG	BE	Sun et al., 1999, "Novel ligands that function as selective estrogens or antiestrogens for estrogen receptor alpha or estrogen receptor beta", Endocrinology 140:800-4.
SG	BF	Telleria et al., 1998, "Differential Expression of the Estrogen Receptors α and β in the Rat Corpus Luteum of Pregnancy: Regulation by Prolactin and Placental Lactogens", Endocrinology 139:2432-2442
SG	BG	Turner et al., 1998, "Differential Responses of Estrogen Target Tissues in Rats Including Bone to Clomiphene, Enclomiphene, and Zuclomiphene", Endocrinology 139:3712-20
SG	BH	Yamashita et al., 1998, "Endocrine therapy in pancreatic carcinoma", Oncology 55 Suppl. 1:17-22
SG	BI	Bencze et al., "Synthetic Estrogens, Implantation Inhibitors, and Hypocholesterolemic Agents. I. Tetrahydronaphthalene Series," Journal of Medicinal Chemistry 10:138-144, 1967.
SG	BJ	Lednicer et al., "Mammalian Antifertility Agents. VI. A Novel Sequence for the Preparation of 1,2-Disubstituted 3,4-Dihydronaphthalenes," Journal of Medicinal Chemistry 12:881-885, 1969.
SG	BK	Angier, "New Respect For Estrogen's Influence," Science Times, The New York Times, Tuesday, June 24, 1997.
SG	BL	Art et al., "Differential Expressions of Estrogen Receptors α and β mRNA During Differentiation of Human Osteoblast SV-HFO Cells," Endocrinology 138(11):5067-5070, 1997.
SG	BM	Barkhem et al., "Differential Response of Estrogen Receptor α and Estrogen Receptor β to Partial Estrogen Agonists/Antagonists," Molecular Pharmacology 54:105-112, 1998.
SG	BN	Cooke et al., "Mechanism of Estrogen Action: Lessons from the Estrogen Receptor- α Knockout Mouse," Biology of Reproduction 59:470-475, 1998.
SG	BO	Couse et al., "Tissue Distribution and Quantitative Analysis of Estrogen Receptor- α (ER α) and Estrogen Receptor- β (ER β) Messenger Ribonucleic Acid in the Wild-Type and ER α -Knockout Mouse," Endocrinology 138(11):4613-4621, 1997.
SG	BP	Cowley et al., "Estrogen Receptors α and β Form Heterodimers on DNA," The Journal of Biological Chemistry 272(32):19858-19862, 1997.
SG	BQ	Das et al., "Estrogenic Responses in Estrogen Receptor- α Deficient Mice Reveal a Distinct Estrogen Signaling Pathway," Proc. Natl. Acad. Sci. USA 94:12786-12791, 1997.
SG	BR	Enmark et al., "Human Estrogen Receptor β -Gene Structure, Chromosomal Localization, and Expression Pattern," Journal of Clinical Endocrinology and Metabolism 82(12) 4258-4265, 1997.
SG	BS	Gustafsson, "Therapeutic Potential of Selective Estrogen Receptor Modulators," Current Opinion in Chemical Biology 2:508-511, 1998.

SG	BT	Katzenellenbogen and Korach, "Editorial: A New Actor in the Estrogen Receptor Drama-Enter ER- β ," Endocrinology 138(3):861-862, 1997.
SG	BU	Kuiper et al., "Cloning of a Novel Estrogen Receptor Expressed in Rat Prostate and Ovary," Proc. Natl. Acad. Sci. USA 93:5925-5930, 1996.
SG	BV	Kuiper et al., "Comparison of the Ligand Binding Specificity and Transcript Tissue Distribution of Estrogen Receptors α and β ," Endocrinology 138(3):863-870, 1997.
SG	BW	Kuiper et al., "Interaction of Estrogenic Chemicals and Phytoestrogens with Estrogen Receptor β ," Endocrinology 139(10):4252-4263, 1998.
SG	BX	Laflamme et al., "Expression and Neuropeptidergic Characterization of Estrogen Receptors (ER α and ER β) throughout the Rat Brain: Anatomical Evidence of Distinct Roles of Each Subtype," J. Neurobiol. 36:357-378, 1998.
SG	BY	Mosselman et al., "ER β " Identification and Characterization of a Novel Human Estrogen Receptor," FEBS Letters 392:49-53, 1996.
SG	BZ	Ogawa et al., "The Complete Primary Structure of Human Estrogen Receptor β (hER β) and Its Heterodimerization with ER α in Vivo and in Vitro," Biochemical and Biophysical Research Communications 243:122-126, 1998.
SG	CA	Onoe et al., "Expression of Estrogen Receptor β in Rat Bone," Endocrinology 138(10):4509-4512, 1997.
SG	CB	Paech et al., "Differential Ligand Activation of Estrogen Receptors ER α and ER β at AP1 Sites," Science 277:1508-1510, 1997.
SG	CC	Petersen et al., "Identification of Estrogen Receptor β_2 , A Functional Variant of Estrogen Receptor β Expressed in Normal Rat Tissues," Endocrinology 139(2):1082-1092, 1998.
SG	CD	Suen et al., "A Transcriptional Coactivator, Steroid Receptor Coactivator-3, Selectively Augments Steroid Receptor Transcriptional Activity," The Journal of Biological Chemistry 273(42):27645-27653, 1998.
SG	CE	Telleria et al., "Differential Expression of the Estrogen Receptors α and β in the Rat Corpus Luteum of Pregnancy: Regulation by Prolactin and Placental Lactogens," Endocrinology 139:2432-2442, 1998.
SG	CF	Tong et al., "QSAR Models for Binding of Estrogenic Compounds to Estrogen Receptor α and β Subtypes," Endocrinology 138(9):4022-4025, 1997.
SG	CG	Tremblay et al., "EM-800, a Novel Antiestrogen, Acts as a Pure Antagonist of the Transcriptional Functions of Estrogen Receptors α and β ," Endocrinology 139(1):111-118, 1998.
SG	CH	Watanabe et al., "Agonistic Effect of Tamoxifen Is Dependent on Cell Type, ERE-Promoter Context, and Estrogen Receptor Subtype: Functional Difference between Estrogen Receptors α and β ," Biochemical and Biophysical Research Communications 236:140-145, 1997.
SG	CI	CAS printout for Hoshino et al., Tetrahedron; Asymmetry 4: 933-42, 1993.
SG	CJ	CAS printout for Sainsbury et al., Tetrahedron 48: 8739-50, 1992.
SG	CK	CAS printout for Tantisewie et al., J. Nat. Prod. 53: 553-8, 1990.
SG	CL	CAS printout for Akasu et al., Japanese Patent No. 1,143,833.
SG	CM	CAS printout for Mandell et al., Heterocycles 26: 713-720, 1987.
SG	CN	CAS printout for Guinaudeau et al., Tetrahedron 40: 1975-82, 1984.
SG	CO	CAS printout for U.S. Patent App. No. 577,817.
SG	CP	CAS printout for Bruneton et al., J. Org. Chem. 48: 3957-60, 1983.
SG	CQ	CAS printout for Hsu et al., Helv. Chim. Acta 65: 1576-89, 1982.
SG	CR	CAS printout for Kashdan et al., J. Org. Chem. 47: 2638-43, 1982.
SG	CS	CAS printout for Razdan et al., J. Org. Chem. 44: 3730-1, 1979.
SG	CT	CAS printout for Popp et al., J. Heterocycl. Chem. 15: 429-32, 1978.
SG	CU	CAS printout for Gibson et al., J. Chem. Soc. 16: 2234-8, 1970.

SG	CV	CAS printout for Shavel et al., U.S. Patent No. 3,438,989.	
SG	CW	CAS printout for Weisbach et al., J. Med. Chem. 11: 752-60, 1968.	
SG	CX	CAS printout for Battersby et al., J. Chem. Soc. 18: 1739-44, 1967.	
EXAMINER		Digitally signed by Shirley V. Gembeh DN: cn=Shirley V. Gembeh, c=US, o=USPTO, email=sgembelh@uspto.gov Date: 2006.03.04 15:22:50 -0500	DATE CONSIDERED 3/4/06
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